

Day : Friday
Date: 5/18/2007

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 **PALM INTRANET****Application Number Information**Application Number: **10/599420****Assignments**Filing or 371(c) Date: **00/00/0000** eDanEffective Date: **09/28/2006**Application Received: **09/28/2006**

Patent Number:

Issue Date: **00/00/0000**Date of Abandonment: **00/00/0000**Attorney Docket Number: **11NS201653**Status: **19 /APPLICATION UNDERGOING PREEXAM PROCESSING** Status Date: **09/28/2006**Confirmation Number: **8581**Title of Invention: **ANODE MODULE FOR A LIQUID METAL ANODE X-RAY SOURCE, AND X-RAY EMITTER COMPRISING AN ANODE MODULE**Examiner Number: **00000 /,**Group Art Unit: **2882****IFW Madras**Class/Subclass: **378/137.000**Lost Case: **NO**

Interference Number:

Unmatched Petition: **NO**L&R Code: Secrecy Code:1Third Level Review: **NO**Secrecy Order: **NO**Oral Hearing: **NO**

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